

EXPRESS MAIL NO: EL 501 638 518 US

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Korngold and Huang

Application No.: 09/206,786

RECEIVED
APR 2 6 2001

ДPR

TECH CENTER 1600/2900

Filed: December 7, 1998 Examiner: A. DeCloux

For: CD-4 DERIVED PEPTIDES THAT

Attorney Docket No.: 8666-007-999

Group Art Unit: 1644

INHIBIT IMMUNE RESPONSES

## RESPONSE TO NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE AND/OR AMINO ACID SEQUENCE DISCLOSURES

Assistant Commissioner for Patents **Box Sequence Listing**Washington, DC 20231

Sir:

In response to the Notice To Comply With Requirements For Patent Applications Containing Nucleotide And/Or Amino Acid Sequence Disclosures ("Notice to Comply") mailed by the U.S. Patent and Trademark Office on March 9, 2001 in connection with the above-identified application, please consider the following.

The Examiner has alleged that "in claims 4 and 5, amino acid sequences are recited which have no SEQ ID NO: tag, nor do said sequences appear to be in either the CRF or the paper copy of the sequences."

In response, Applicants point out that the amino acid sequence set forth in claim 4 corresponds to SEQ ID NO:44, and the amino acid sequence set forth in claim 5 corresponds to SEQ ID NO:53, which sequences are found in both the computer readable and paper copies of the Sequence Listing submitted on November 27, 2000. In addition, Applicants submit herewith a Fourth Preliminary Amendment, in which claims 4 and 5 are each amended to recite the correct sequence identification number.

No fee is believed due; however, should the Patent and Trademark Office determine otherwise, please charge the required fee to Pennie & Edmonds LLP Deposit Account No. 16-1150. A copy of the sheet is attached for accounting purposes.

APR 2 6 2001

Respectfully submitted,

**TECH CENTER 1600/2900** 

Date: April 20, 2001

(Reg. No.)

PENNIE & EDMONDS LLP

1155 Avenue of the Americas New York, New York 10036-2711

(212) 790-9090

**Enclosures**